

SYSTEM, METHOD AND ARTICLE OF
MANUFACTURE FOR PROVIDING CRYPTOGRAPHIC
SERVICES UTILIZING A NETWORK

ABSTRACT

A system, method and article of manufacture are provided for affording a cryptographic service utilizing a server on a network. Initially, a client is identified utilizing the network. A first key is established, and a tunnel is generated on the network. Thereafter, information is received at the server from the client utilizing the tunnel. Such information is encrypted by the client using the first key. At the server, cryptographic work is performed using the first key.

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